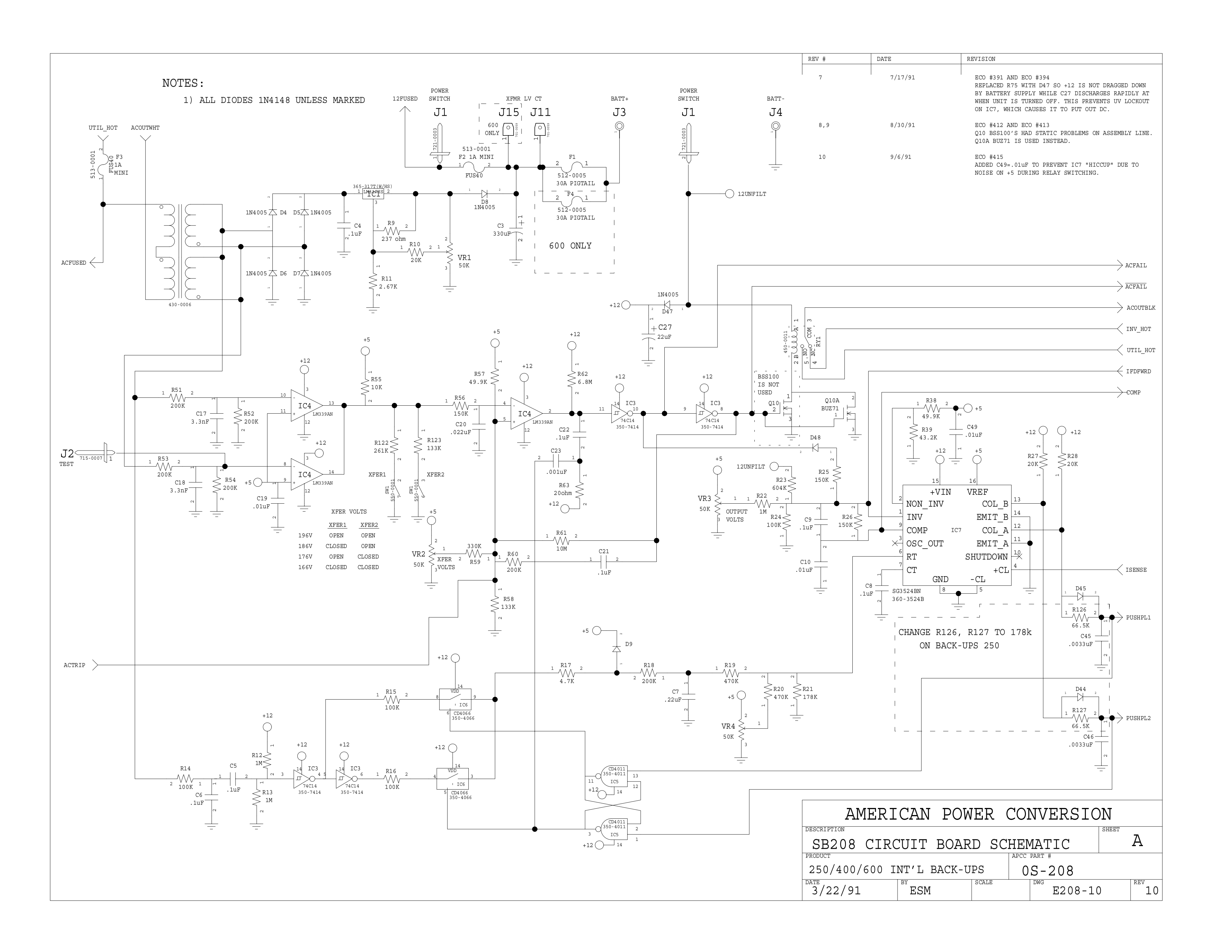


REV #	DATE	REVISION
7	7/17/91	ECO #391 AND ECO #394 REPLACED R75 WITH D47 SO +12 IS NOT DRAGGED DOWN BY BATTERY SUPPLY WHILE C27 DISCHARGES RAPIDLY AT WHEN UNIT IS TURNED OFF. THIS PREVENTS UV LOCKOUT ON IC7, WHICH CAUSES IT TO PUT OUT DC.
8,9	8/30/91	ECO #412 AND ECO #413 Q10 BSS100'S HAD STATIC PROBLEMS ON ASSEMBLY LINE. Q10A BUZ71 IS USED INSTEAD.
10	9/6/91	ECO #415 ADDED C49=.01uF TO PREVENT IC7 "HICCUP" DUE TO NOISE ON +5 DURING RELAY SWITCHING.

AMERICAN POWER CONVERSION

DESCRIPTION				SHEET
SB208 CIRCUIT BOARD SCHEMATIC				A
PRODUCT: 250/400/600 INT'L BACK-UPS		APCC PART #: 0S-208		
DATE: 3/22/91	BY: ESM	SCALE	DWG: E208-10	REV: 10